To: Daly, Carl[Daly.Carl@epa.gov]; Logan, Paul[Logan.Paul@epa.gov]

Cc: Fallon, Gail[fallon.gail@epa.gov]

From: Morales, Monica

**Sent:** Wed 3/1/2017 5:36:15 PM

Subject: RE: Issue Paper\_WY RH litigation\_Feb 2017.docx

We had Randall review the MT iSIP and Steve reviewed/edited the UT RH litigation paper and Sara reviewed/edited the WY RH litigation, before we sent to OPRA for their review.

Gail - Did ORC review your items.

Monica S. Morales

Air Program (8P-AR)

U.S. EPA Region 8

1595 Wynkoop Street

Denver, Colorado 80202-1129

Phone: (303) 312-6936

morales.monica@epa.gov

From: Daly, Carl

**Sent:** Wednesday, March 01, 2017 8:49 AM **To:** Logan, Paul < Logan.Paul@epa.gov>

Cc: Morales, Monica < Morales. Monica@epa.gov>

Subject: RE: Issue Paper\_WY RH litigation\_Feb 2017.docx

Paul

You received the email notifications because I added you as a co-assignee, along with Martin and Monica, as these three hot issues involve current litigation. ORC is welcome to review the

other OPRA/Air issues papers as well – U&O FIP, Hunter TV petition, WY O3 transport SIP, and Thunder Butte permit. They are on or will be loaded soon to the R8 hot issues sharepoint.

Carl Daly, Deputy Assistant Regional Administrator

Office of Partnerships and Regulatory Assistance

EPA, Region 8

303-312-6416

From: Logan, Paul

**Sent:** Wednesday, March 1, 2017 7:39 AM **To:** Laumann, Sara < Laumann. Sara@epa.gov>

Cc: Schefski, Kenneth < Schefski. Kenneth@epa.gov >; Daly, Carl < Daly. Carl@epa.gov >

Subject: Issue Paper WY RH litigation Feb 2017.docx

Sara,

Would you please review the attached transition paper, and send me any edits by COB Thursday? Thanks. I'll review and edit after you do, and provide KC the opportunity to do the same.

Copying Carl so that he's aware that ORC will be reviewing and suggesting edits. Carl, I received what appear to be automated emails from the e-briefing SharePoint site saying that ORC (and me specifically) are responsible for reviewing the e-briefing papers for WY RH, UT RH, and MT iSIP. As a result, we'll review those three papers.

Paul